

	Document ID	Issue Date	Pages	Title	Current OR
1	US 20060126707 A1	20060615	22	Method and system for virtual exchange reference impact (VERI) for use in mixed spectrum management in DSL	375/222
2	US 20060114977 A1	20060601	20	System and method to mitigate interference in DSL systems	375/222
3	US 20040174903 A1	20040909	58	Reduced symbol rate handshake signaling in ADSL systems	370/469
4	US 20040141550 A1	20040722	56	Reduced SNR handshake signaling in ADSL systems	375/220
5	US 20040136332 A1	20040715	57	DBMsOL and FBMsOL power spectral density masks	370/295
6	US 20030099286 A1	20030529	60	Method and system for shaping transmitted power spectral density according to line conditions	375/222
7	US 20030099285 A1	20030529	58	Method and system for determining data rate using sub-band capacity	375/220
8	US 20030099208 A1	20030529	58	Method and system for varying an echo canceller filter length based on data rate	370/286
9	US 20030086486 A1	20030508	59	Method and system for determining maximum power backoff using frequency domain geometric signal to noise ratio	375/222
10	US 20030063660 A1	20030403	23	Asymmetric digital subscriber line methods suitable for long subscriber loops	375/222
11	US 20020001340 A1	20020103	28	Asymmetric digital subscriber line methods suitable for long subscriber loops	375/211
12	US 7061987 B1	20060613	13	Wide-band analog front-end for DSL applications	375/260
13	US 7039103 B2	20060502	21	Asymmetric digital subscriber line methods suitable for long subscriber loops	375/220
14	US 6999504 B1	20060214	20	System and method for canceling crosstalk	375/222

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1		Duvaut; Patrick et al.
2	375/343; 375/346	Ginis; Georgios et al.
3		Duvaut, Patrick et al.
4	370/430	Duvaut, Patrick et al.
5	370/282	Duvaut, Patrick et al.
6		Graziano, Michael J. et al.
7		Graziano, Michael J. et al.
8	375/231; 379/406.0 1	Graziano, Michael J. et al.
9		Graziano, Michael J. et al.
10	375/260	Shenoi, Kishan et al.
11	375/258	Shenoi, Kishan et al.
12		Tan; Nianxiong et al.
13	375/222	Shenoi; Kishan et al.
14	370/201	Amrany; Daniel et al.

	Document ID	Issue Date	Pages	Title	Current OR
15	US 6985444 B1	20060110	15	Binning of results from loop qualification tests	370/241
16	US 6804267 B1	20041012	26	Transceiver training for DSL modems under TCM-ISDN interference	370/524
17	US 6765989 B1	20040720	14	Method for optimizing downstream data transfer in an asymmetric digital subscriber line modem	379/22.08
18	US 6724849 B1	20040420	14	Method and apparatus for timing recovery in ADSL transceivers under a TCM-ISDN crosstalk environment	375/371
19	US 6721394 B1	20040413	10	Method for reducing noise from an asymmetric digital subscriber line modem	379/22.08
20	US 6690721 B1	20040210	18	Method for asymmetric digital subscriber line modem recovery from insufficient transmit power	375/222
21	US 6628754 B1	20030930	22	Method for rapid noise reduction from an asymmetric digital subscriber line modem	379/1.03

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15	370/904; 375/224; 379/1.04; 379/27.01; 379/27.03	Rosen; Joseph S.
16	370/286; 370/465; 370/478; 375/219; 375/222; 375/225	Long; Guozhu et al.
17	375/224; 375/225; 375/227; 379/1.03; 379/27.01	Murphy; Tim et al.
18		Long; Guozhu et al.
19	375/222; 379/1.01; 379/1.03; 379/24; 379/27.01; 379/413	Murphy; Tim et al.
20	370/252; 375/257	Murphy; Tim et al.
21	370/252; 370/286; 370/493; 379/22.02; 379/24; 379/32.04	Murphy; Tim et al.

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22	US 6507606 B2	20030114	20	Asymmetric digital subscriber line methods suitable for long subscriber loops	375/211
23	US 6263077 B1	20010717	16	Digital subscriber line modem utilizing echo cancellation to reduce near-end cross-talk noise	379/406.08
24	US 6061392 A	20000509	22	Apparatus and method for communicating voice and data between a customer premises and a central office	375/222
25	US 5487069 A	19960123	18	Wireless LAN	370/404

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22	375/222; 379/340; 379/344; 379/347	Shenoi; Kishan et al.
23	375/222; 379/93.28	Zuranski; Edward S. et al.
24	370/468; 370/494; 370/495	Bremer; Gordon et al.
25	370/338; 375/284; 375/348; 455/506; 455/65	O'Sullivan; John D. et al.